WHAT IS CLAIMED IS:

1. An image forming apparatus comprising:

a plurality of developing devices for developing an electrostatic image formed on an image bearing member; and

a rotary member holding said plurality of developing devices and rotated in a route including a developing position, said rotary member selectively positioning any one of the developing devices at said developing position,

wherein each of said plurality of developing devices has a plurality of developer carrying members carrying developer to said image bearing member.

2. An image forming apparatus according to Claim 1, wherein each of said plurality of developing devices has a first developer carrying member positioned by said developing device to thereby have its distance to said image bearing member ensured, and a second developer carrying member being substantially hit against said image bearing member to thereby have its distance to said image bearing member ensured.

3. An image forming apparatus according to Claim 2, wherein said second developer carrying member is provided with a hitting member adapted to

be substantially hit against said image bearing

member.

4. An image forming apparatus according to
Claim 2, wherein said first developer carrying member
is positioned in said developing device so as not to
contact with said image bearing member with the
rotation of said rotary member.

5. An image forming apparatus according to
Claim 2, wherein said first developer carrying member
and said second developer carrying member performs an
operation of developing the electrostatic image on
said image bearing member in the named order.

6. An image forming apparatus according to any
one of Claims 2 to 5, wherein said first developer
carrying member arrives at said developing position
with the rotation of said rotary member earlier than
said second developer carrying member.

7. An image forming apparatus according to
Claim 2, which can selectively execute a mode in
which a developing operation is performed by the used
of said first developer carrying member alone, and a
mode in which the developing operation is performed
by the use of both of said first developer carrying

member and said second developer carrying member.